

SOYBEAN MEAL

FULL FAT



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SUMMARY:

Soybeans are grown and used in Australia for oil extraction and high protein animal supplement meals. Soybeans are also used for a wide variety of uses in human nutrition. Full fat Soybean meal used in livestock feeds are produced by heating, roasting or mechanical extrusion. Full fat Soybean Meal presents as a yellow oily granule.

DOSE RATE:

A guide to maximum inclusion limits as follows:

PIGS	10% TO 15%
POULTRY	15% TO 20%
CATTLE	10% TO 15%
SHEEP	10% TO 15%
HORSES	15% TO 20%

Soybean Meal

During the Soybean meal manufacturing process, the heating or cooking of the raw bean destroys an antinutritional factor called Trypsin inhibitor. This inhibitor reduces digestion of vital proteins in the meal. The cooking or extrusion process is also used to manipulate the oil content so that the meal has a high energy form that is easily digested, particularly for monogastrics [pigs and poultry] and horses. The high oil content is often highly regarded in poultry diets, delivering a ready source of Linoleic Acid for egg production, often increasing egg size and weight.

TYPICAL ANALYSIS

PROTEIN	36%
CALCIUM	0.2%
PHOSPHORUS	0.5%
FAT	17%
ME POULTRY	13.80 MJ/KG
ME RUMINANTS	14.00 MJ/KG
DE PIG	17.00 MJ/KG
DE HORSE	17.00 MJ/KG

PACK SIZES: 2kg, 5kg & 20kg bags

This product does not contain restricted animal material.

Store in a cool dry place, nil withholding period.

This is a guide only, use as directed, please seek professional nutritional advice.



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